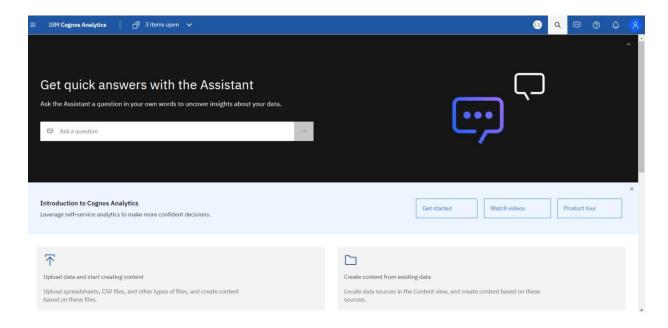
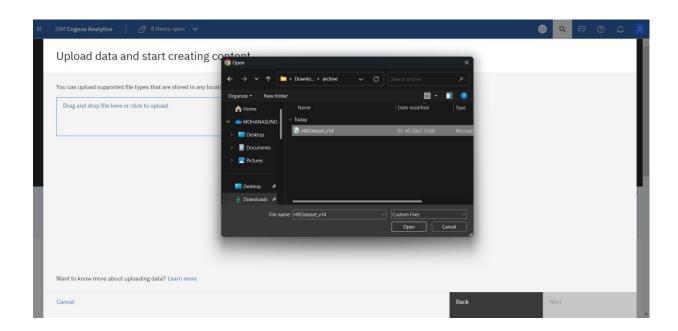
HR DATA ANALYSIS VISUALIZATION

NAME: MOHANASUNDARAM S G

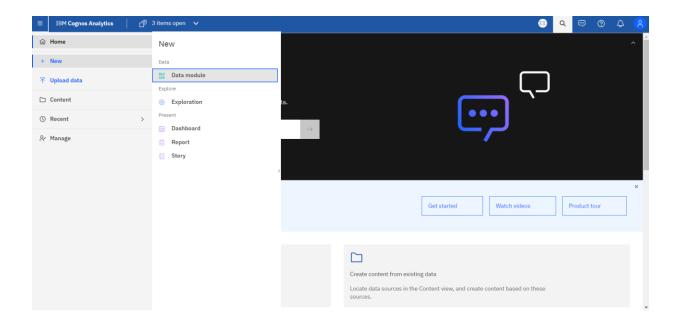
Upload the dataset, delete unnecessary column and create data module:

Step1: Upload the data (CSV file) in the Cognos.

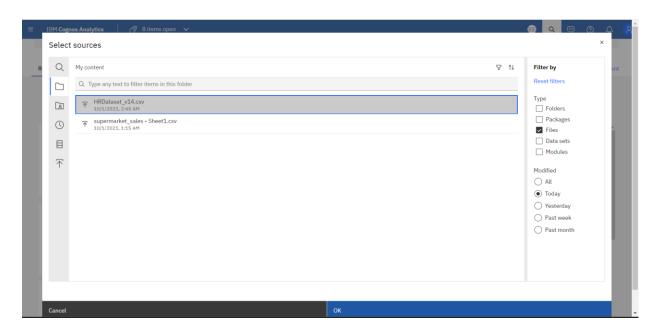




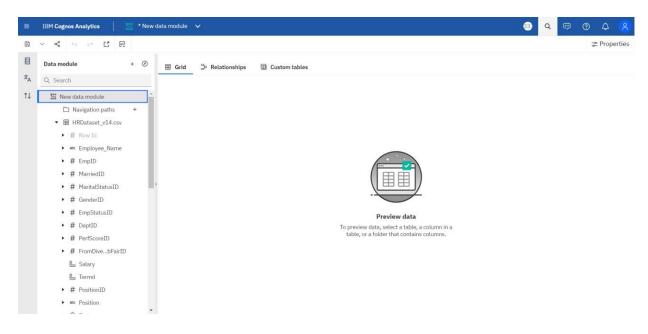
Step2: Create Data module.

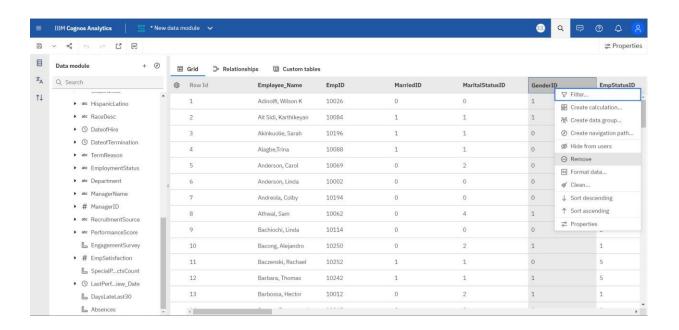


Step3: Select the source CSV file.



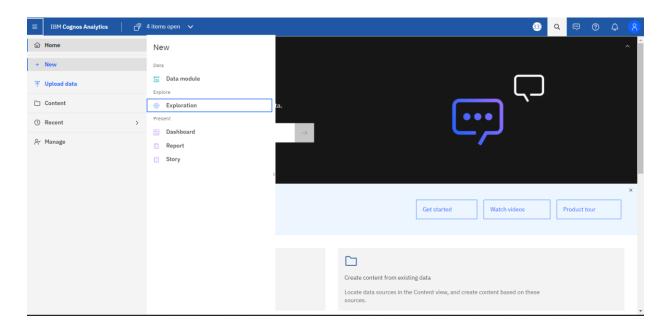
Step 4: After uploading, grid displays the table value of the CSV file. In that we able to delete or remove the unnecessary values.



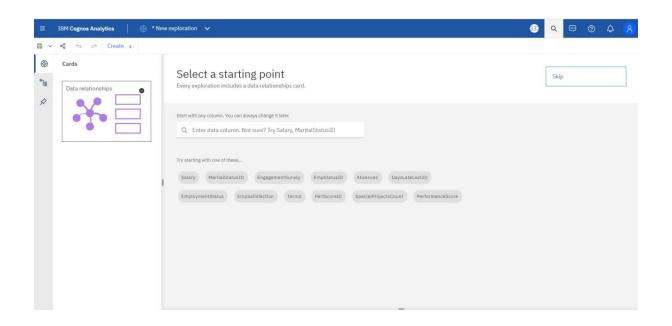


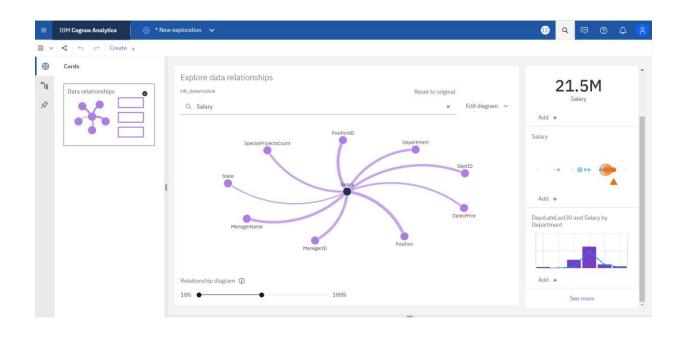
Explore the dataset:

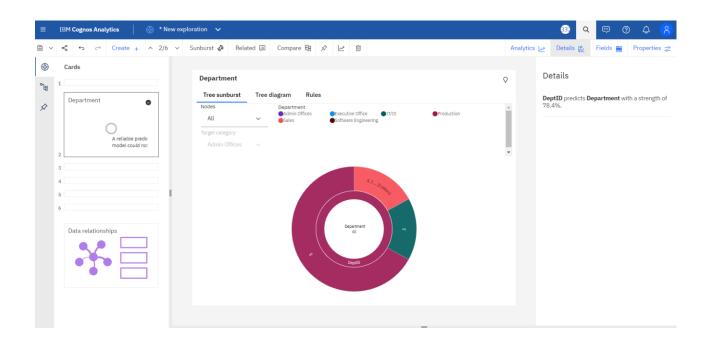
Step1: Select the Exploration.

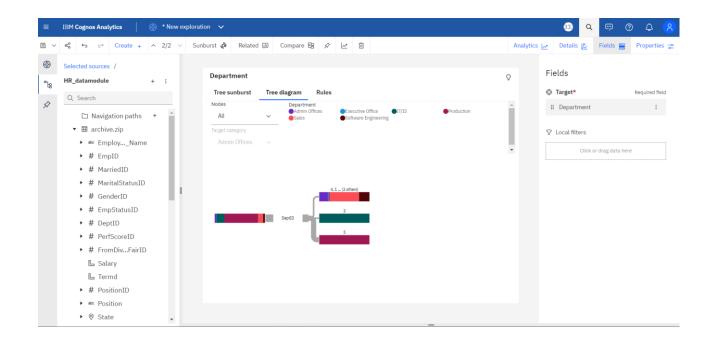


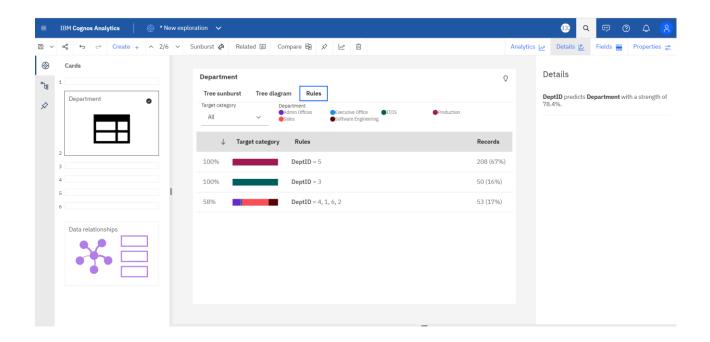
Step2: Explore the dataset.





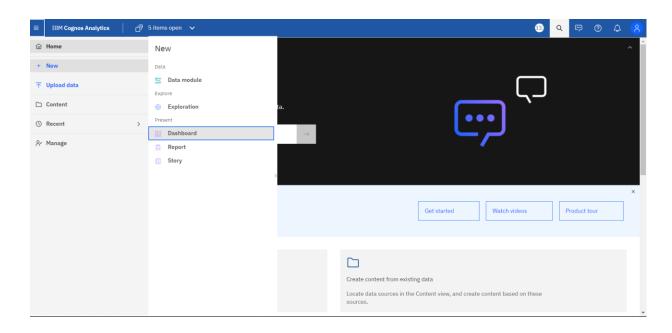




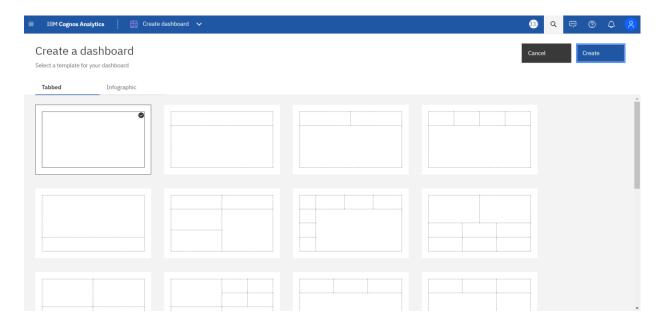


Visualize the Dataset:

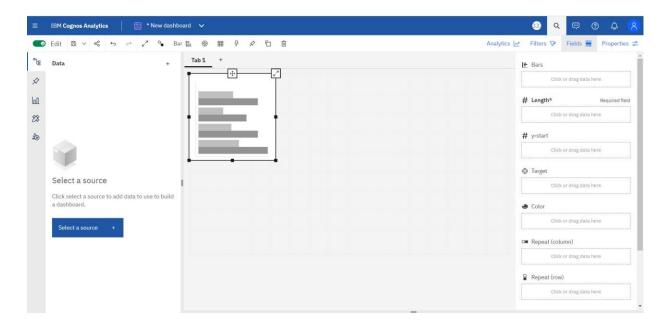
Step 1: Create the Dashboard.



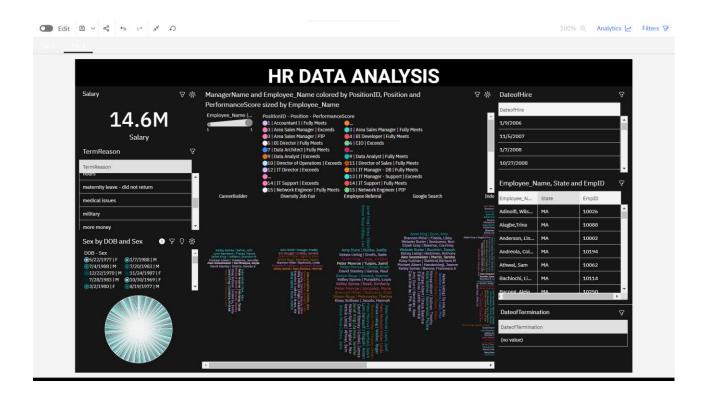
Step2: Create Template for the Dashboard.



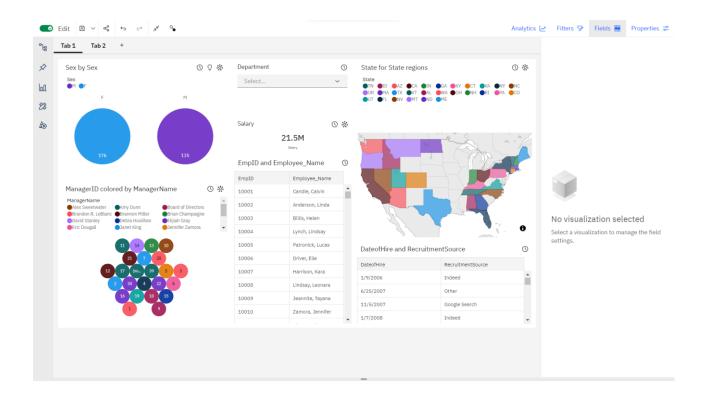
Step3: Choose Visualization type.

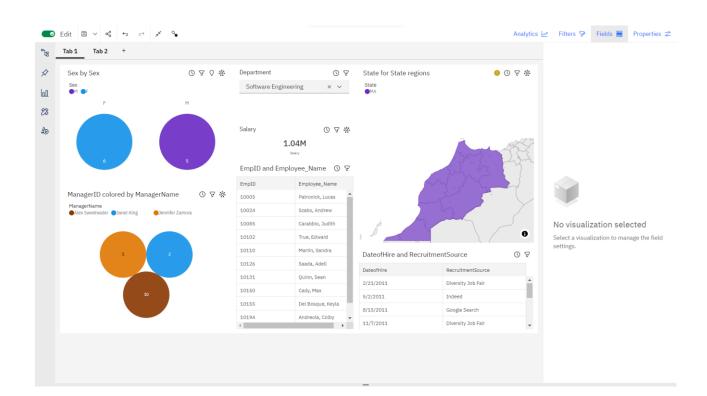


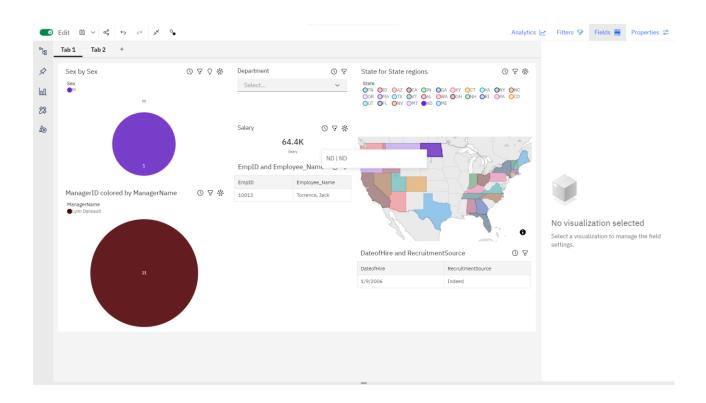
Step 4: Create Visualization Charts and Save it. Present the Data Sets.

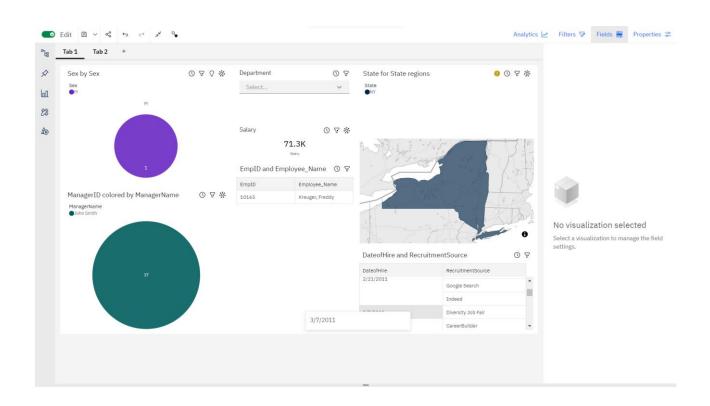


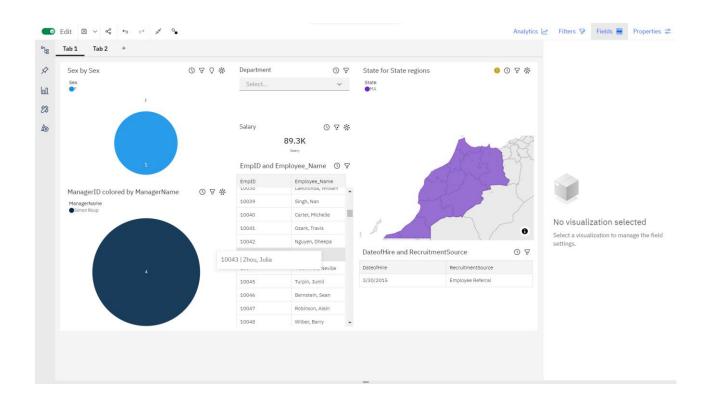
DASHBOARD:

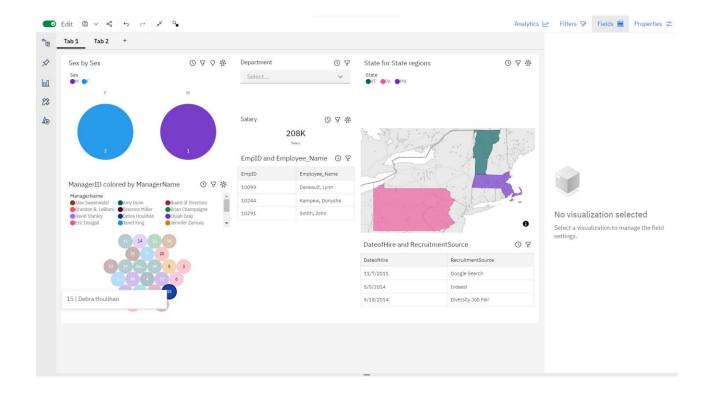






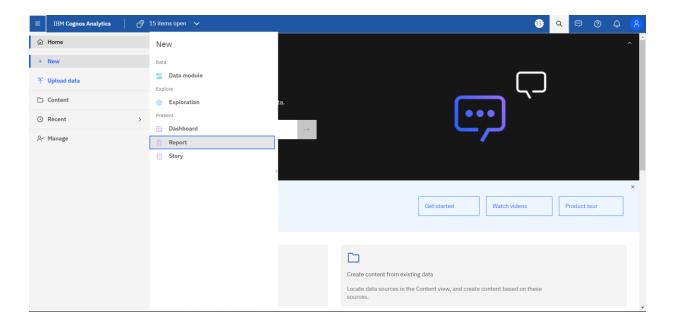




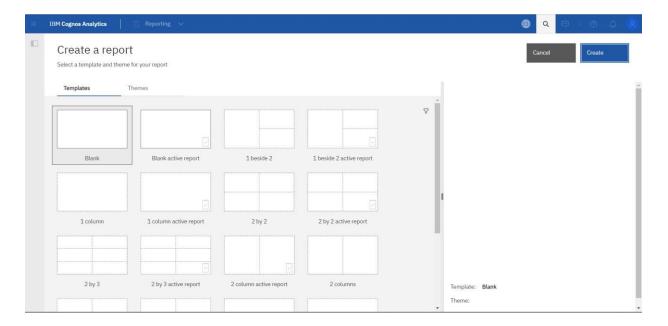


REPORT GENRATION:

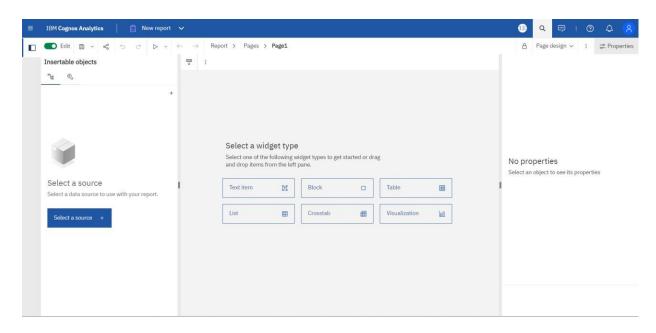
Step 1: Create the Report.



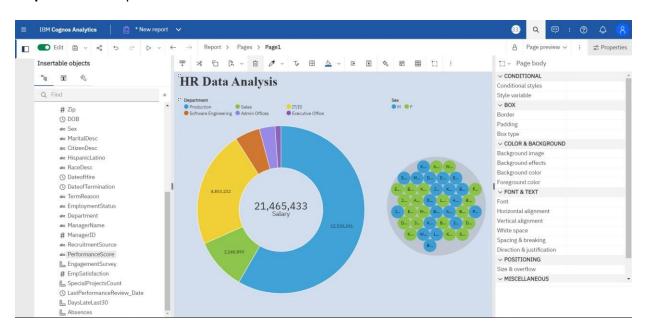
Step2: Create Template for the Report.



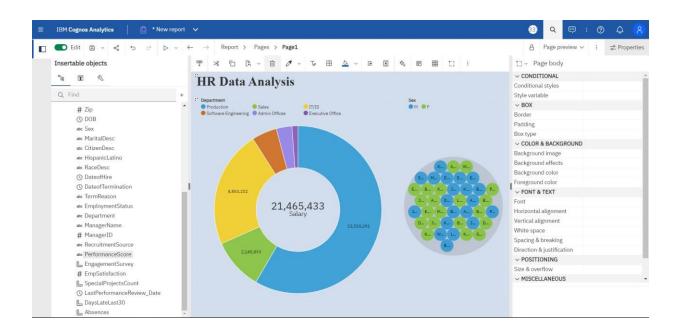
Step3: Choose widget type.



Step 4: Create Report and Save it. Present the Data Sets.



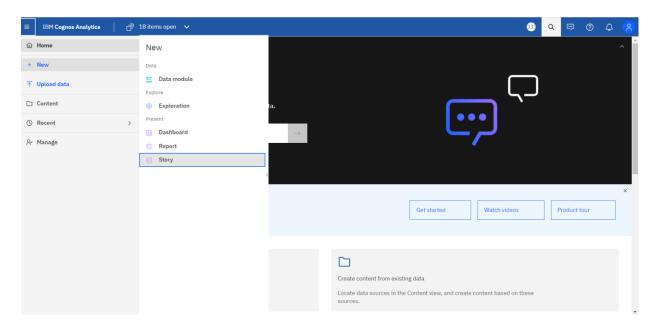
Report:



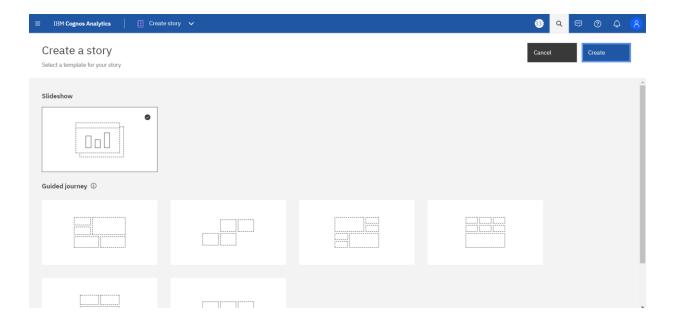


STORY GENRATION:

Step 1: Create the Story.



Step2: Create Template for the Story.



STORY:



